





NGS for Precision Medicine and Pharmacogenomics in Cancer

organised by Instand-NGS4P

Date: 9th April 2024 13:30 - 18:00

Place: Aula, MED CAMPUS, Medical University of Graz, Austria (and Webex)

13:30	Rectorate
	Welcome Address tbc
13:40	Kurt Zatloukal (Med Uni Graz)
	Introduction to Integrated and Standardised NGS Workflows for Personalised Therapy
14:00	Matthias Schwab (Dr. Margarete Fischer-Bosch Institute of Clinical Pharmacology, Stuttgart)
	Pharmacogenomics - as boost of personalized medicine
14:45	Jean-Yves Blay (Centre Léon Bérard, Lyon) (online)
	Challenges of precision medicine of cancer in 2024
15:30	Coffee Break
	- visit the booths of subcontracting companies participating in Instand-NGS4P:
	fragmentiX Storage Solutions GmbH, QIAGEN GmbH
16:15	Presentations on the novel NGS workflows developed in Instand-NGS4P by the subcontracting companies
	Congenica, CNAG, fragmentiX Storage Solutions GmbH, QIAGEN GmbH, Twist Bioscience
17:55	Kurt Zatloukal (Med Uni Graz)
	Closing remarks
18:00	End
This area	ant has been assigned 2 DED points

This event has been assigned 2 DFP points. Please register <u>here</u> by Thursday 4th April

Organiser:Prof. Dr. Kurt Zatloukal, Diagnostic & Research Institute of PathologyContact:Penelope Kungl 0316 385 71733 penelope.kungl@medunigraz.at

Integrated and Standardized NGS Workflows for Personalised Therapy (instandngs4p.eu)